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	L27	L26 and (sav\$ near5 condition\$1)	2
Ü	L26	L25 and (browser near5 condition\$1)	10
	L25	(web page) adj5 (condition\$1)	208
	L24	(web page) near5 (condition\$1)	336
	L23	(user interfac\$) and (browser near5 presett\$)	1
	L22	L21 and (query\$ near5 web)	3
	L21	presett\$ and sav\$ and browser and web and page\$1	33
	L20	presetting near5 browser	3
	L19	presetting browser	1
	L18	L17 and query\$	0
	L17	browser near5 presett\$	4
	L16	(pre\$set\$ near5 browser) same (query\$ near5 web)	0
	L15	(advanced adj5 sett\$) same (display\$ near5 web)	1
	L14	'advance setting' same browser	3
	L13	'advance setting' same 'web page'	4
	L12	L11 and ((advance near5 sett\$) same (browser near5 data))	0
	L11	(advance near5 sett\$) same (web near5 page\$1)	17
	L10	L9 and (dynamic\$ near5 sav\$)	3
	L9	L8 and (select\$ near5 browser\$1)	28
	L8	L7 and (Browser near5 menu)	53
	L7	L6 and (sav\$ near5 browser)	303
	L6	(web near5 data) and (web near5 page\$1)	15213
	L5	(browser near5 attribut\$) same (search\$ near5 cndition\$1)	0
	L4	(browser near5 condition\$1) same (search\$ near5 condition\$1)	0
	L3	L2 and (query\$ or search\$)	3
	L2	L1 and ((sav\$) near5 (web page\$1) or (web document\$1))	4
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HTML extensions for Multimedia Documents and Quality ... - Madja, Bochmann... (Correct) documents as well as the code that can be used to display/manipulate that data. This definition is well audio and video, and which includes necessary meta information for quality of service (QoS) in Annex 2. 3.0 Using the OBJECT and RESOURCE tags to describe the multimedia document structure and ftp.iro.umontreal.ca/pub/teleinfo/TRs/Madj97a.ps

Meta Information Management - Crawley Davis (1997) (Correct) (3 citations)

Meta Information Management S. Crawley, S. Davis, J.

leonay.dstc.edu.au/Research/Projects/MOF/Publications/Papers/fmoods97.ps

Composition of Meta-Objects in Guaraná - Oliva, Buzato (1998) (Correct)

responsibility of the author(s)Composition of Meta-Objects in Guaran'a Alexandre Oliva Luiz Eduardo www.dcc.unicamp.br/ic-tr-ftp/1998/98-33.ps.gz

World Wide Database - Integrating the Web, CORBA and.. - Bouguettaya.. (Correct)
metadata level (explore the available information, display meta information about a particular database,
Web. Any approach to support WWD must support both metadata and data queries. We would like to note that
www.icis.gut.edu.au/~ouzzani/publications/sigmod99.ps

Specification of Interface Interaction Objects - Carr (1993) (Correct) (4 citations) state types to the statechart, data objects and display states. Both of these state types were present diagrams. The statechart adds the concept of a meta-state. Meta-states group together sets of states ftp.cs.umd.edu/pub/papers/papers/ncstrl.umcp/CS-TR-3142/CS-TR-3142.ps.Z

Reaching for the Site: Meta Tag Litigation and Access to.. - Information Bruno De (Correct) to each web site. The sites with the most hits are displayed at the top of a search result's list. These Reaching for the Site: Meta Tag Litigation and Access to Internet-Based Conflicts arise especially on the use of meta tags in search engines. Meta tags are indeed important www.hicss.hawaii.edu/HICSS36/HICSSpapers/INIPR02.pdf

A Beginner's Guide to HTML - This Is (Correct)

Images Alternate Text for Viewers That Can't **Display** Images External Images, Sounds, and Animations NCSA is one of the participants in the National **Meta**Center for Computational Science and Engineering. Documents The Minimal HTML Document Basic Markup **Tags** Titles Headings Paragraphs Linking to Other erciyes.ces.cwru.edu/tekin/433/../guide.ps

The Implementation of Guaraná on Java - Oliva, Buzato (1998) (Correct) reflective, and store it in a local variable, are **displayed** in Table 9. One of the two differences between at simplicity, flexibility, security and reuse of **meta**-level code. It is implemented as an extension of www.dcc.unicamp.br/ic-tr-ftp/1998/98-32.ps.gz

MetaSEEk: A Content-Based Meta-Search Engine for Images - Beigi, Benitez, Chang (1997) (Correct) (16 citations)

scripts to each target search engine. The **display** interface component merges the query results **MetaS**EEk: A Content-Based **Meta**-Search Engine for

www.ctr.columbia.edu/~ana/homepage/./publications/SPIEjan98.ps

A Model for Enhancing Internet Medical Document.. - Malet, Munoz.. (1999) (Correct) browsers interpret the HTML of Web documents and display appropriate font or images. The {META} tag in a set of document content description tags, or metadata encodings, that can be used to promote www.ohsu.edu/bicc-informatics/hersh/jamia-99-mcm.pdf

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Enhancing Internet Medical Document Retrieval with...- Malet, Munoz.. (1999) (Correct)

Markup Language (HTML) of Web documents and display appropriate font or images. The META tag, in Medical Document Retrieval with "Medical Core Metadata" Authors: Gary Malet, D.O. Felix Munoz www.ohsu.edu/bicc-informatics/ms/minf514/mcm.pdf

<u>Design and Partial Evaluation of Meta-objects for a...- Masuhara, Yonezawa (1998) (Correct) (8 citations)</u> proceedings-Design and Partial Evaluation of **Meta-**objects for a Concurrent Reflective Language ftp.yl.is.s.u-tokyo.ac.jp/pub/papers/ecoop98-abclr3-a4.ps.gz

Unknown - (Correct)

with current software that indexes, **displays**, and manipulates **meta**data, such as [SWISH-E] Comments: 2731 Dublin Core Category: Informational **Meta**data Initiative December 1999 Encoding Dublin Core www.tzi.de/~cabo/pdfrfc/rfc2731.txt.pdf

Meta-Programming and CLP - January Technical (Correct)
Meta-Programming and CLP January, 1990 Technical Note
www.aaii.com.au/pub/aaii-technotes/technote07.ps.gz

Compiling Away the Meta-Level in Object-Oriented.. - Masuhara.. (1995) (Correct) (15 citations)
Compiling Away the Meta-Level in Object-Oriented Concurrent Reflective
ftp.yl.is.s.u-tokyo.ac.jp/pub/papers/oopsla95-abclr3-letter.ps.gz

<u>Pruning Classifiers in a Distributed Meta-Learning System - Prodromidis, Stolfo, Chan (1998)</u> (<u>Correct</u>) (<u>3 citations</u>)

Results The results from these experiment are **display**ed in Figures 2, and 3. Figure 2 plots the Pruning Classifiers in a Distributed **Meta**-Learning System Andreas L. Prodromidis y www.cs.columbia.edu/~sal/hpapers/kdd98-pruning.ps.gz

A Simple Reflective Interpreter - Jefferson, Friedman (1992) (Correct) (18 citations) (set! openloop (lambda (read-prompt write-prompt) display read-prompt) evaluate (read) empty-env (lambda IMSA '92 International Workshop on Reflection and Meta-Level Architecture Tokyo, November 4-7, A Simple are represented as lists and are distinguished by a tag. A compound procedure is represented by a list ftp.cs.indiana.edu/pub/scheme-repository/doc/pubs/iucstr364.ps.gz

Applying Meta-Analytical Procedures to Software Engineering.. - James Miller (Correct) (3 citations) comparing similar terms. The binomial effect size display, displaying odds ratios, is a good example of Applying Meta-Analytical Procedures to Software Engineering www.cs.strath.ac.uk/research/EFOCS/Research-Reports/EFoCS-30-98.ps.Z

Meta-level Architecture for Extendable C++ - Ishikawa (1994) (Correct) (7 citations) TR-94024 Meta-level Architecture for Extendable CDraft jisp.cs.nyu.edu/RWC/rwcp/people/yk/rwcp-doc/papers/1994/tr94024.ps.gz

Hierarchical Graphs for Graph Grammars (Extended Abstract) - Michael Himsolt (Correct) large structures: Hide unnecessary details and display only an overview, or . Display only a the parts of hierarchy that do not fit into this metaphor. 3 -inserted subgraph inserted edges www.fmi.uni-passau.de/archive/archive.theory/ftp/graphed/papers/HGraph.ps.gz

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Data Collection in a Process-Sensitive Software.. - Giese, Hoisl, Lott.. (1994) (Correct)

Data Collection in a Process-Sensitive Software

may be tested in the project empirically, and data must be collected and analyzed. Empirical data and data must be collected and analyzed. Empirical data allows us to characterize projects, gauge www.cs.umd.edu/users/cml/work/pubs/1994-ispw9.ps.gz

Information Management in Process-Centered.. - Barghouti.. (1995) (Correct)

Integration Layer Session/activity information **Brows**ing/ Query information Application Information to provide results of queries and to allow **brows**ing of the application **data** stored in the PSEEs include a repository that stores product **data** or process enactment **data** or both. Different PSEEs tokio.dbis.informatik.uni-frankfurt.de/REPORTS/GOODSTEP/GoodStepReport023.ps.gz

Integrating Temporal, Real-Time, and Active Databases - Ramamritham. (1996) (Correct) (3 citations) Integrating Temporal, Real-Time, and Active Databases Krithi Ramamritham, Raju Sivasankaran, John concepts from Temporal, Real-Time, and Active Databases must be integrated: ffl Since the system's must be integrated: ffl Since the system's data is supposed to reflect the environment being www-ccs.cs.umass.edu/~sim/sigrec96.ps

The Data Reduction Expert Assistant - Miller (1992) (Correct)

in order to facilitate communication of results, browsing and discovery of new features 7,16

- 1 - The Data Reduction Expert Assistant Glenn E. Miller Space

Increased access to very large astronomical databases, the use of large format detectors and other www.stsci.edu/~miller/draco/draco-aldb.ps

Web Based Parallel/Distributed Medical Data Mining.. - Kargupta, Stafford.. (Correct)

The user interface is written for Java sensitive **browser**. PADMA can be functionally decomposed into three Web Based Parallel/Distributed Medical **Data** Mining Using Software Agents Hillol Kargupta, describes an experimental parallel /distributed **data** mining system PADMA (PArallel **Data** Mining Agents) www.eecs.wsu.edu/~hillol/pubs/padmaMed.ps

Scheduling Access To Temporal Data In Real-Time Databases - Xiong, Sivasankaran.. (1997) (Correct) (3 citations)

1 Scheduling Access To Temporal Data In Real-Time Databases Ming Xiong, Rajendran

1 Scheduling Access To Temporal **Data** In Real-Time **Data**bases Ming Xiong, Rajendran Sivasankaran, John A. Amherst, MA 01003, USA 1 INTRODUCTION A real-time **data**base system is a transaction processing system www-ccs.cs.umass.edu/~sim/rtdb-chapter96.ps

Theory Combination: an alternative to Data Combination - Ting, Low (1996) (Correct)

Theory Combination: an alternative to **Data** Combination Kai Ming Ting combining theories learned from multiple batches of data provide an alternative to **Data** Combination Kai Ming Ting

combining theories learned from multiple batches of data provide an alternative to the common practice of of learning one theory from all the available data (i.e.the data combination approach)This paper www.cs.waikato.ac.nz/~ml/publications/1996/KaiMing-WP96.ps

<u>DEFLATE Compressed Data Format Specification version 1.3 - Deutsch (1996) (Correct) (17 citations)</u>
Category: Informational May 1996 DEFLATE Compressed **Data** Format Specification version 1.3 Status of This This specification defines a lossless compressed **data** format that compresses **data** using a combination a lossless compressed **data** format that compresses **data** using a combination of the LZ77 algorithm and ttp.kiae.su/pub/.1/internet/rfc/rfc1951.ps

<u>Driving Issues in Scalable Libraries: Poly-Algorithms, Data ... - Skjellum, Bangalore (1995) (Correct)</u> Issues in Scalable Libraries: Poly-Algorithms, **Data** Distribution Independence, Redistribution, Local

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We divide the discussion into four key areas: data distribution independence, issues in by dividing the discussion into four key areas: data distribution independence, issues in www.cs.msstate.edu/~tony/documents/Toolbox/siam_7thpar.ps.Z

Waltz Quick Start - Version Roberts (1996) (Correct)

Waltz is a tool to visualize three dimensional data and reads special reference files containing special reference files containing details of the data file, path name, dimensions and aspect ratios of path name, dimensions and aspect ratios of the data. Waltz (as the name suggests) contains three www.cs.ukc.ac.uk/pubs/1996/313/content.ps.gz

Artificial Intelligence for Decision Support: Needs.. - Miksch (1995) (Correct)

Artificial Intelligence, Knowledge-based System, Data Validation, Data Abstraction, and Intensive Care Knowledge-based System, Data Validation, Data Abstraction, and Intensive Care Medicine parts of monitoring and therapy planning, namely data validation and abstraction in real-world ftp.ai.univie.ac.at/papers/oefai-tr-95-26.ps.Z

Design of The DOE2000 Electronic Notebook - Lbnl Components (2000) (Correct) collaboration. Page 5 providing full support for **brows**ing, searching, and visualizing the stored **data**. Shared Authoring Interfaces Engines Web **Browser** Figure 1. Architecture Of Electronic Notebooks procedures currently used for storage/retrieval of **data** associated with the execution and the recording of www-itg.lbl.gov/~ssachs/resume/../doe2000/en.doe2000.design.ps

Is VBR Video Non-Stationary or Self-Similar? Implications for... - Stephen Bates (1996) (Correct) techniques. This test is applied to VBR video data and three stationary models. A test is developed and this is also applied to the four sets of data and an additional ARIMA model. The implications 3 3.5 4 4.5 5 5.5 log R/S log N R/S plot of VBR data y=0.8x Figure 1: R=S plot for the real data. The www.ee.ed.ac.uk/~sb/postscripts/stationary.ps

Energy-Efficient Index Replication for Wireless Data Broadcasting - Yon Dohn (Correct)
Energy-Efficient Index Replication for Wireless Data Broadcasting Yon Dohn Chung Myoung Ho Kim recognized. In mobile computing systems data broadcasting has many applications because it has limitation and energy restriction[1, 3]And data broadcasting has been known as an efficient dbserver.kaist.ac.kr/NEW/warehouse/./thesis store/ydchung7.ps.gz

The LAPS Wind Analysis - Albers (1995) (Correct) (2 citations) analysis procedures. The goal is to combine various **data** sources to take advantage of the strengths of each strengths of each source, thereby automating the **data** synthesis that a human forecaster performs. The 4 m s Gamma1 rms)1. Introduction New **data** sources available at the Forecast Systems laps.fsl.noaa.gov/frd/laps/albers/papers/wind92/paper web.ps

<u>Programming In Vienna Fortran - Chapman, Mehrotra, Zima (1992) (Correct) (131 citations)</u> memory machines requires a careful distribution of **data** across the processors. Vienna Fortran is a with a wide range of facilities for such mapping of **data** structures. In contrast to current programming programs in Vienna Fortran are written using global **data** references. Thus, the user has the advantages of a ftp.gmd.de/guests/hpf-europe/vftn-paper.ps.Z

Efficiently Ordering Query Plans for Data Integration - Doan, Levy (1999) (Correct)
Efficiently Ordering Query Plans for Data Integration AnHai Doan and Alon Levy Box 352350
Streamer, the query-reformulation component of a data integration system. Given a utility measure and a order of utility, a set of plans that access data sources to obtain answers to the query. We then www.cs.washington.edu/homes/anhai/papers/ijcai99-workshop.ps

An Architecture for a Distributed Stream Synchronization Service - Helbig, Rothermel (1996) (Correct) and synchronization of continuous, time-dependent data streams in distributed environments. Together with synchronization protocols to coordinate the flow of data units, and of the stream layer where data units of flow of data units, and of the stream layer where data units of time-dependent streams are transferred www.informatik.uni-stuttgart.de/ipvr/vs/Publications/1996-helbig-01.ps.Z

Asynchronous Version Advancement in a Distributed... - Jagadish, Mumick.. (1998) (Correct) (2 citations)
Version Advancement in a Distributed Three Version Database H. V. Jagadish AT&T Laboratories
multi-version concurrency control in distributed databases. The protocol creates no more than three

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protocol creates no more than three versions of any data item, while guaranteeing that (1) update www.research.att.com/~misha/multiversion/asynch/Versioning.ps.gz

Toward Context-Sensitive Filtering on WWW - Tsukasa Hirashima Dept (Correct)
Toyoda ISIR, Osaka Univ. JAPAN 1. Introduction **Brows**ing is one of the most popular ways to gather to gather information in WWW. To support a user to **browse** WWW pages, modeling of the user's interests is an the WWW pages should be already gathered in local **data**base. This is the same way with usual search www.ai.sanken.osaka-u.ac.jp/thome2/nomoto/publication/WebNet98.pdf

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WebWatcher: Machine Learning and Hypertext - Thorsten Joachims (1995) (Correct) (2 citations) using structural information from hypertext [Savoy, 1992]3.3 Algorithm The problem we are and assists them interactively while they are browsing the World Wide Web. We have shown here an 1978] J. Rissanen, Modelling by Shortest Data Description"Automatica, 14, 1978, 465471. mobile.csie.ntu.edu.tw/~yjhsu/courses/u1760/papers/webwatcher.ps.gz

The AT&T Internet Difference Engine: Tracking and.. - Douglis, Ball, Chen,... (1998) (Correct) (4 citations) script in turn can perform archival operations, to save or retrieve a version of a page comparison information (the user/password information that browsers sometimes prompt users with via a dialog box, the ability of users to keep up with the available data. Second, the mode of data transfer is shifting to www.research.att.com/~douglis/papers/aide.ps.gz

A Zooming Web Browser - Bederson, Hollan, Stewart, Rogers.. (1997) (Correct) (13 citations) page has already been read. These graphs may be saved and used by others. While the web is inherently A Zooming Web Browser Benjamin B. Bederson, James D. Hollan, Jason of hierarchies sharing parts of the underlying data. One application of multitrees is visualization of ftp.cs.unm.edu/pub/pad++/spie96_html.ps.gz

Overview of TREC-7 Very Large Collection Track (Draft for.. - David Hawking (Correct)
by gzip (compared to standard Unix compress) saved considerably on tape cost and tape writing times.
re-run of last year's with a five-fold increase in data size. The data used was a completely new used was a completely new 100-gigabyte collection of Web documents (the VLC2) whose characteristics are pastime.anu.edu.au/TAR/vlc7.ps.gz

An eXtensible Web Modeling Framework - Klapsing, Neumann (Correct)
An eXtensible Web Modeling Framework Reinhold Klapsing, Gustaf
nestroy.wi-inf.uni-essen.de/Forschung/Publikationen/WWW8/xwmf_abstract/xwmf.ps

<u>Xavier: An Autonomous Mobile Robot on the Web - Simmons, Fernandez, Goodwin.. (1999)</u> (Correct) (6 citations)

to operate more globally without getting swamped by data. While the navigation system and each of the Xavier: An Autonomous Mobile Robot on the Web Reid Simmons, Joaquin Fernandez 1 Richard source of commands to the robot, we set up a web page in which users throughout the world could view www.cs.cmu.edu/afs/cs.cmu.edu/user/reids/www/papers/iros-xavier.ps.gz

<u>Privacy Interfaces for Information Management - Lau, Etzioni, Weld (1999) (Correct) (12 citations)</u> limitations. In this case, the user must manually **save** all camera-related messages to a special folder, policies -in COLLABCLIO, a system for sharing **web brows**ing histories. Our experience has shown us that and meaningful actions to control it, not just raw **data** and unfamiliar actions. The record light is ftp.cs.washington.edu/tr/1998/02/UW-CSE-98-02-01.PS.Z

First-Order Learning for Web Mining - Craven (1998) (Correct) (14 citations) including information filtering systems and browsing assistants, have used trainable page use such information. More complete details of the data set, algorithms and experiments can be found on Machine Learning. First-Order Learning for Web Mining Mark Craven, Se'an Slattery and Kamal www.cs.cmu.edu/afs/cs.cmu.edu/project/theo-11/www/wwkb/ecml98.ps.gz

WebML: Querying the World-Wide Web for Resources and Knowledge - Zaïane, Han (1998) (Correct) (10 citations)

it presents a route map for **data** and meta-**data brows**ing. The second component, a set of concept the design of query languages for semi-structured **data**. The approach for querying structured and

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WebML: Querying the World-Wide Web for Resources and ftp.fas.sfu.ca/pub/cs/han/kdd/webql98.ps

Human Performance on Clustering Web Pages: A.. - Macskassy, Banerjee.. (1998) (Correct) (10 citations) 1992. Scatter/Gather: A cluster-based approach to **brows**ing large document collections. In Proceedings of International Conference on Knowledge Discovery and **Data** Mining, New York, August 1998 1 Human Performance

York, August 1998 1 Human Performance on Clustering Web Pages: A Preliminary Study Sofus A. Macskassy, www.cs.rutgers.edu/~davison/pubs/kdd98.ps

The Argonne Voyager Multimedia Server - Terrence Disz (1997) (Correct)

ffl User interface, which users interact with to **browse**, create, and view media sessions ffl index, annotate, and distribute multimedia stream **data** as easily as we currently handle text or

vic and vat and to be managed and operated via the **Web**. Voyager also provides simple recording /playback info.mcs.anl.gov/pub/tech_reports/reports/P653.ps.Z

Automatic Resource list Compilation by Analyzing.. - Chakrabarti, Dom, .. (1998) (Correct) (23 citations) Snead, Aravind Srinivasan, Harini Srinivasan, Savitha Srinivasan, David Steele, P. Subbarao, K. of pointers that is easy to grasp from a single browser frame. Intuitively, the first step in each lists. 4. Results 4.1. Summary of experimental data In this section we summarize the information that www.cs.princeton.edu/courses/archive/spring98/cs598b/authoritative_system.ps

<u>The ARANEUS Web-Base Management System - Mecca, Atzeni, Masci, Merialdo.. (1998) (Correct) (33 citations)</u>

page is generated on the fly and returned to the browser. The main advantage of this approach is that a proposal towards the definition of a new kind of data-repository, designed to manage Web data in the The Araneus Web-Base Management System G. Mecca D.I.F.A. www.difa.unibas.it/Araneus/publications/sigmod98.ps.gz

Search and Ranking Algorithms for Locating Resources on the...- Yuwono, Lee (1996) (Correct) (16 citations) "science"Our index server also allows a user to save a query, along with an optional single-line order to find interesting WWW pages, a user has to browse through many WWW sites. This is a very time retrieval, world wide web indexing, text database 1 Introduction The World Wide Web (WWW) 4] www.cs.bilkent.edu.tr/~gural/CS550/budidik.ps

Cracking RC5 with Java applets. - Pavel Gladychev (1998) (Correct) (2 citations) methods for application data handling: MyKernel.saveResult (Strt, Finl, Kernel_In) saves the results from the network. They are as simple to download as browsing a Web page. It makes the attack much easier to suitable cipher breaking contest was started by RSA Data Security on 28 January 1997 [RSA97]The contest www.cs.tcd.ie/omahony/pavel.ps

Prefetching Links on the WWW - Jiang, Kleinrock (1997) (Correct) (12 citations) for a file that had previously been prefetched and saved on the local cache, the cost associated with this program at the client site which assists users in browsing faster and more efficiently. 1 Introduction at both the server and the client sites, so that data can be transmitted more efficiently and securely. millennium.cs.ucla.edu/~jiang/Research/Publication/prefetch.ps

Building Intelligent Agents for Web-Based Tasks: A.. - Shavlik, Eliassi-Rad (1998) (Correct) (7 citations)
Table 1: The WAWA Algorithm Unless they have been saved to disk in a previous session, create the
22:251-281. Miller, G. 1995. WordNet: A lexical database for English. Communications of the ACM
of the CONALD Workshop on Learning from Text and the Web, June 1998. Building Intelligent Agents for
ftp.cs.wisc.edu/machine-learning/shavlik-group/shavlik.conald-wkshp98.ps

Learning to Extract Symbolic Knowledge from the World.. - Craven, DiPasquo.. (1998) (Correci) (108 citations) of the desired types, and is then allowed to **browse** new **Web** sites in order to automatically populate the knowledge base. The second is a set of training **data** consisting of labeled regions of hypertext that to Extract Symbolic Knowledge from the World Wide **Web** Mark Craven Dan DiPasquo Dayne Freitag Andrew www.cs.cmu.edu/~knigam/papers/webkb-tr98.ps.gz

<u>Design of The DOE2000 Electronic Notebook - Lbnl Components (2000) (Correct)</u> collaboration. **Page** 5 providing full support for **brows**ing, searching, and visualizing the stored **data**.

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procedures currently used for storage/retrieval of **data** associated with the execution and the recording of www-itg.lbl.gov/~ssachs/resume/../doe2000/en.doe2000.design.ps

Waltz Quick Start - Version Roberts (1996) (Correct)

Waltz is a tool to visualize three dimensional data and reads special reference files containing 1.0 J.C.Roberts Section: 1 Date: 19 December, 1996 Page:1-1 1 Introduction The Waltz Quick Start 1.0 J.C.Roberts Section: 1 Date: 19 December, 1996 Page:1-2 1.3 User Hints The Specialization process www.cs.ukc.ac.uk/pubs/1996/313/content.ps.gz

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